In the Specification:

Replace the paragraph on page 1, lines 6-8 of the amended specification submitted December 23, 2002 with the following:

The present invention relates to an electrical connector which is attached to the a circuit board, and, more specifically, relates to a movable connector which absorbs positional deviations between the connectors when engaged during engagement with a mating connector.

Replace the paragraph on page 4, lines 2-4 of the amended specification submitted December 23, 2002 with the following:

Below, a preferred embodiment of the movable connector (hereafter referred to simply as a "connector") of the present invention will be described in detail <u>below</u> with reference to the attached figures.

Replace the paragraph on page 4, lines 10-16 of the amended specification submitted December 23, 2002 with the following:

Rectangular wide portions 8, which protrude outward from the main body 20, are formed on both end portions of the main body 20. The bottom surfaces 22, of these wide portions 8, are located on a surface 5 of the board P. The wide portions 8 protrude from both side walls 18 of the main body 20 so that these wide portions 8 face each other (Figures 8 and 10). Anchoring projections 30, which have upward-facing surfaces 30a (Figure 7), are formed on facing surfaces 28 of these wide portions 8 roughly in the centers of the wide portions 8. Latching arms 102 of the alignment plate 100 are anchored on these anchoring projections 30.

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